

PATENT APPLICATION

Attorney Docket No. 15739/161

Client Docket No. AP-3000

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

**RECEIVED
CENTRAL FAX CENTER**

MAR 16 2004

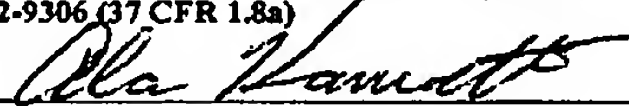
OFFICIAL

Re App : Ming-Cheng Chang : Confirmation No. 5098
Serial No. : 10/054,403 : Group Art Unit 2875
Filed : January 22, 2002 : Examiner Ismael Negron
For : REFLECTIVE MECHANISM FOR A COMPUTER-CONTROLLED STAGE LAMP

APPOINTMENT OF ASSOCIATE ATTORNEY AND/OR AGENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

I CERTIFY THAT THIS PAPER IS BEING SENT VIA
FACSIMILE TRANSMISSION, ADDRESSED TO:
COMMISSIONER FOR PATENTS, P.O. BOX 1450,
ALEXANDRIA, VA 22313-1450, ON MARCH 16, 2004 TO FAX
NO.: 703-872-9306 (37 CFR 1.8a)



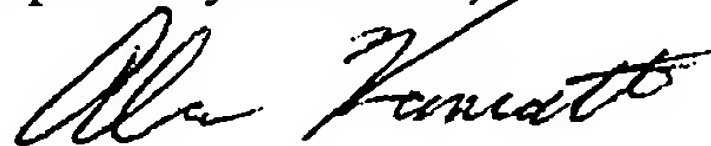
Dear Sir:

The undersigned, Alan D. Kamrath, Reg. No. 28,227, principal attorney appointed to prosecute this application, hereby appoints as his associate attorney and/or agent to prosecute this application and to transact all business in the United States Patent and Trademark Office connected therewith:

NIKOLAI & MERSEREAU, P.A., (Customer Number 23595), a professional association, consisting of the following attorneys/agents and the following attorneys/agents individually: Thomas J. Nikolai, Registration No. 19,283; Charles G. Mersereau, Registration No. 26,205; Steven E. Kahm, Registration No. 30,860; and James P. Rieke, Registration No. 55,573 of 820 International Centre, 900 Second Avenue South, Minneapolis, Minnesota 55402-3325; Telephone No. (612) 339-7461, our attorneys/agents with full power of substitution and revocation to prosecute this application and to transact all business in the Patent and Trademark Office connected therewith.

Please direct all telephone calls and correspondence to (Customer Number 23595): Alan D. Kamrath, NIKOLAI & MERSEREAU, P.A., 820 International Centre, 900 Second Avenue South, Minneapolis, Minnesota 55402-3325; Telephone No. (612) 339-7461.

Respectfully submitted,



Alan D. Kamrath
Attorneys for Applicant(s)
Reg. No. 28,227